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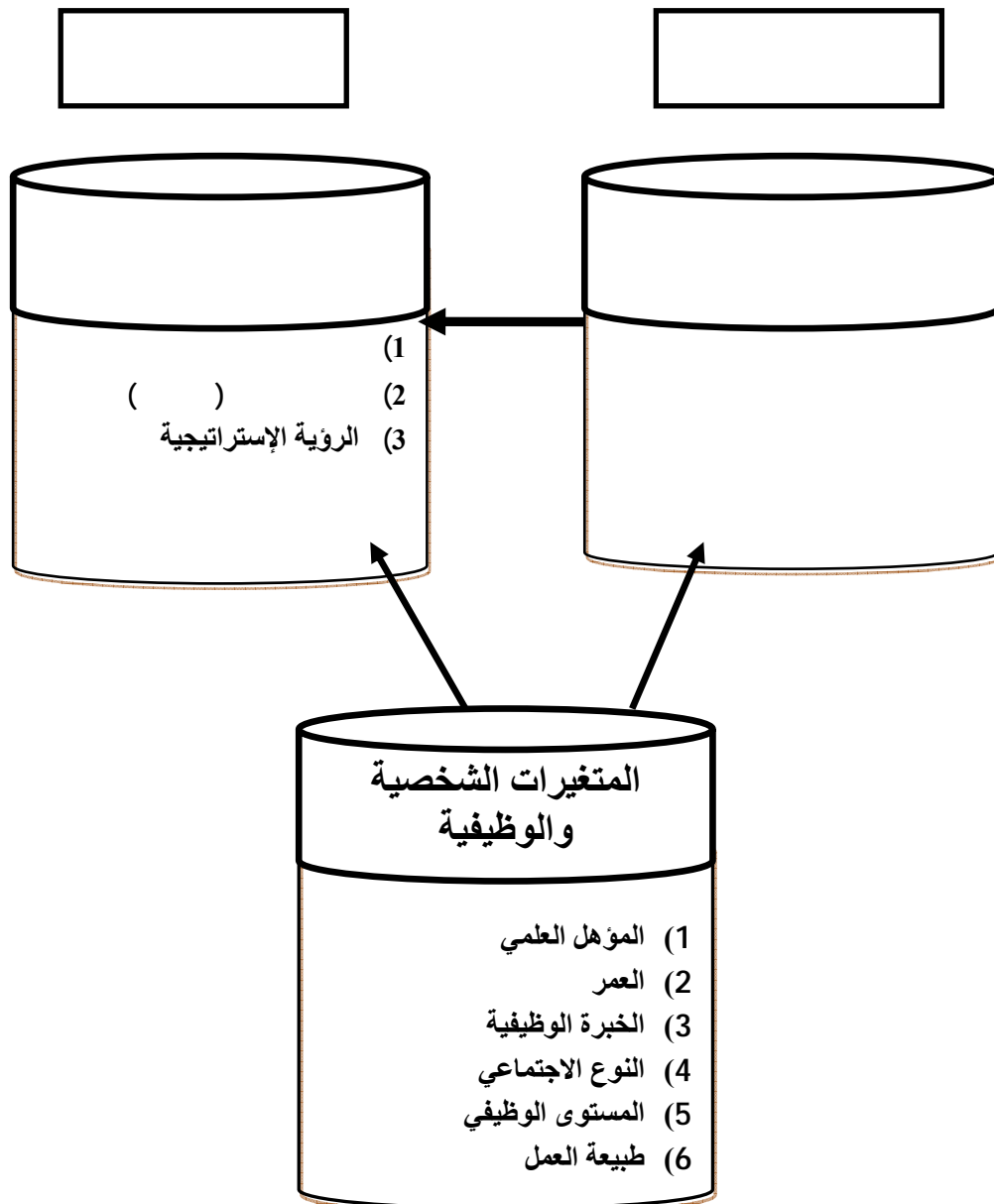
. 2007 30

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F.W

" (Performance)

(Nickols)

.(26 :2003) "

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.(96 :2001) "

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.(310 :1992) "

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.(499 :1995) "

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.(152 :2005

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.(Schuler, 1995: 306)

(Ivancevich, 1995: 256)

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”(2002：5)

(Performance Appraisal)

)(2002：102)

)(1999：114)

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(2002 :102) .

(1992 :4) .

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(2003 :139) .

(2007 :16) .

.(79 :2010)

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:(213-210 :2005)

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(Peter Drucker)

:(125 :2001)



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(107-104 :2002

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(2008 :174-

(176):

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(2007 :49):

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(17-16 :1988)

(567 :2006)

:(Robbins, 1990: 53-54)

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(1974 : 16) :

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.(208 :2002) "

" (Ray, 2004: 25)

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.(18 :2008

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.(Kotler, 2000: 40) "

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.(Ho, 2008: 1238) "

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.(Fred, 2001: 308) "

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.(82 :2005)

(Halachmi Boucharet, 2001: 19)

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(Daving Elbert & Brown, 2004: 18)

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(Kaplan & Norton)

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.(Kaplan and Norton, 2005:172)

.(Olve ,et.al, 2000: 4)

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. (Maisel, 1992: 49)

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(Vision)

(Mission)

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"Exploring the Link : (Jiming, 2009)
Between Knowledge Management Merformance and Firm
" Performance"

(17)

" (Vointece, 2008)
 "An Organization's Learning Embedded in "
 Influences Culture Organizational Performance"
)
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The relationship " (Macinat, 2007)
 management systems and organizational between quality
 " : Italian National Health Service performance in the
 "

(379)

(Kaplan and Norton, 2005)
 1992
 "The Balanced Scorecard – Measures that Drive
 Performance"

: (Kefi & Kalika, 2005)
"Survey of Strategic Alignment Impact on Organizational
Performance in International European Companies"
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(505)

Applying an Expanded " : (Dutch, 2004)
Contingency Perspective to Assess the Appropriateness of SHRM
practices"
(114)

The) (Buckley & Monks, 2004)
(Implications of Meta – Qualities for HR Role

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(%10.2)

(442)

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%12		
59	59	61
74	77	80
161	166	178
30	31	36
116	120	148

2	2	7
442	545	510

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(24-21)

(20-17)

(29-25)

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(Likert)

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(Cronbach's Alpha) -

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0,819	8-1	
0,775	16-9	
.88	16-1	الكلبي
0,724	20-17	
0,779	24-21	

0,734	29-25	()
0,88	34-30	
.90	34-17	الكلبي

1.4

(3)

%		
14,5	64	
33,3	147	
43,6	193	
8,6	38	
17,4	77	25

32,8	145	30-26
31	137	35-31
18,8	83	36
36	159	5
29,8	132	10-6
24	106	15-11
10,2	45	16
52,9	234	
47,1	208	
8,6	38	
1,6	7	
20,6	91	
69,2	308	
20,8	92	
29,9	132	
9,5	42	
14	62	
25,8	114	
(43,6)		(3)

() (%14,5) ()

(%33,3) .

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(%8,6)

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30-26)
 35-31) (%32.8) (
 36) (%31) (
 (%18.8) (
 (%17.4) (25)

(%36)
 10-6) (%29.9) (5)
 (15-11) (%24) (
 .(16) (%10.2)

(%52.9)
 (%47.1)

(1.6) (%8.6)
) (%20.6) ()
 (%69.2) (

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(%20.8)

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(%9.5)

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(%14)

(% 25.8)

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(5.00-3.50)

(3.49 -2.50)

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3.4

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(4)

1	.58	3.37
2	.60	3.34
	.57	3.38

| | | (4) |
| (0.57) | | (3.38) |

(3.37)

(0.58)

.(0.60)

(3.34)

()

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(5)

1 1.25 3.63

3

2 .90 3.54

7

3 .87 3.48

2

				4
4	.96	3.45		
5	.94	3.40		6
6	.96	3.32		1
7	.82	3.15		8
8	.85	3.02		5
	.58	3.37		
<hr/>				
	"	(3)	(5)	

(3.63)

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(3.54)

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(0.90)

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(3.02)

(0.85)

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1	.93	3.64	11
2	.81	3.61	9
3	.94	3.58	10

	4	1.02	3.43	14
	5	1.01	3.34	16
	6	.83	3.17	13
	7	.94	3.16	12
	8	.95	3.10	15
		.60	3.34	

	"	(11)	(6)
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"

(3.64)

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1	.62	3.83
2	.65	3.80
3	.69	3.78

4	.65	3.67	
	.53	3.77	
<hr/>			
		(7)	
	(3.77)		
			(0.53)
	(0.62)	(3.83)	
(3.67)			
		.(0.65)	

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(8)

<hr/>			
1	.92	4.02	19
2	.79	3.75	20
3	.90	3.50	17

			18
4	.90	3.42	
	.65	3.67	
<hr/>			
"		(19)	(8)
		"	
	(0.92)		(4.02)
(20)			
			"
(3.75)			"
"		(18)	(0.79)
		"	
	(0.90)		(3.42)
(3.67)			
			.(0.65)
			:
		(9)	
<hr/>			
<hr/>			
1	.97	4.12	22
2	.73	3.79	20
3	.75	3.79	21

23

4 .87 3.50

.65 3.80

" (22) (9)

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(4.12)

(0.97)

(20)

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(3.79)

" (23) (0.73)

"
(0.87) (3.50)

.(0.65) (3.80)
() :
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26

1 .92 4.09

28

2 .91 4.03

				25
3	1.03	3.98	()	
				29
4	.79	3.62		
				27
5	.79	3.40		
	.62	3.83	()	
<hr/>				
"		(26)	(10)	
"				
	(4.09)			
				(0.92)
"		(28)	.	
(4.03)			"	
"	(27)		(0.91)	
(3.40)			"	
			.(0.79)	
			:	
		(11)		
<hr/>				
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1	.88	4.25	30
2	.75	3.82	31
			33
3	.79	3.67	
			34
4	.81	3.65	
			32
5	.92	3.53	
	.69	3.78	

"	(30)	(11)	
		"	
	(0.88)	(4.25)	
"		"	(31)
(0.75)	(3.82)		
	"	(32)	
(3.53)		"	
		.(0.92)	
.(0.69)	(3.78)		
		.	4.4
		:	
)			(0.05≥ α)
.(()	
(12)			
		:	
	(12)		

F					R	
F					R ²	
.000	152.764	25.484	50.968	2	0.41	0.641
		.167	73.234	439		
			124.203	441		
					(12)	
						(0.05 ≥ α)
	(0.05)	(000)			(152.764)	F
		(%41)				
				(13)		
				(13)		
Sig.	t	Beta	Std. Error	B		
.000	14.996		.117	1.759		
.000	5.235	1.25	.218	1.139		
.000	-2.61	-.622	.210	-.548		

:

$(0.05 \geq \alpha)$

.

(14)

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(14)

F				df	R ²	R
F						
.000	89.679	27.107	54.214	2	0.29	0.539
		.302	132.695	439		
			186.909	441		

(14)

$(0.05 \geq \alpha)$

(000)

(89.679)

F

(%29)

(0.05)

.

:

$(0.05 \geq \alpha)$

.

(15)

(15)

F		df			R ²	R
.000	82.285	25.311	50.622	2	0.273	0.522
		.308	135.039	439		
			185.661	441		

(15)

(0.05 ≥ α)

(000)

(82.285)

F

(%27.3)

(0.05)

.

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:

()

(0.05 ≥ α)

.

(16)

(16)

F		df		R	
F				R²	
.000	117.554	29.951	59.903	2	0.35 0.591
		.255	111.852	439	
			171.754	441	

(16)

$(0.05 \geq \alpha)$

(117.554)

F

(0.05)

(000)

.()

(%35)

:

$(0.05 \geq \alpha)$

(17)

(17)

F		df		R	
F				R ²	
.000	53.669	20.464	40.928	2	0.196
		.381	167.391	439	0.443
			208.319	441	

(17)

(0.05 ≥ α)

(000)

(53.669)

F

(%19.6)

(0.05)

:

(0.05 ≥ α)

)

.(

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: :

. (18)

(18)

.66	3.56
.54	3.45
.54	3.27
.54	3.30

(18)

: (19) (One Way ANOVA)

(19)

(One Way ANOVA)

F

.000	10880	3426.589	1	3426.589	Intercept
.001	5.58	1.757	3	5.270	
		.315	438	137.886	

(19)

$(0.05 \geq \alpha)$

(0.05)

(000)

5.58=(F)

: (20)

(20)

.646	.08	.11
.006	.08	.29*
.173	.11	.25
.038	.06	.18*
.547	.10	.15
.993	.10	-.03

$(0.05 \geq \alpha)$

*

(20)

()

() ()

() ()

.()

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(21)

(21)

.37	3.63	25
.57	3.33	30-26
.60	3.29	35-31
.61	3.37	36

(21)

One)

: (22) (Way ANOVA

(22)

(One Way ANOVA)

F					
.000	15160	4730.533	1	4730.533	Intercept
.000	6.920	2.159	3	6.478	
		.312	438	136.678	

(22)

($0.05 \geq \alpha$)

(0.05) (000) 6.92=(F)

: (23)

(23)

.002	.08	.30 [*]	30-26	25
.000	.08	.34 [*]	35-31	
.029	.09	.26 [*]	36	
.940	.06	.04	35-31	30-26
.974	.07	-.04	36	
.798	.07	-.08	36	35-31

*

(0.05≥α)

(23)

(25)

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(24)

(24)

.53	3.47	5
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.64	3.23	10-6
.52	3.39	15-11
.51	3.42	16

(24)

One)

(25) (Way ANOVA

(25)

(One Way ANOVA)

F					
.000	12660	4017.652	1	4017.652	Intercept
.005	4.411	1.399	3	4.198	
		.317	438	138.958	

(25)

$(0.05 \geq \alpha)$

(0.05)

(.005)

4.411=(F)

: (26)

(26)

.006	.06	.23*	10-6	5
------	-----	------	------	---

.697	.07	.08	15-11	
.960	.09	.05	16	
.231	.07	-.15	15-11	10-6
.307	.09	-.18	16	
.991	.10	-.03	16	15-11

($0.05 \geq \alpha$)

*

(26)

(10-6)

(5)

.(5)

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(18) (Independent T Test)

(T)

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(27)

(T)

(T)

0.001	3.405	440	0.05	0.18	0.55	3.46
					0.58	3.28

(27)

($0.05 \geq \alpha$)

(0.05)

(000)

3.405= (T)

:

:

(28)

(28)

.53	3.43
.67	3.21
.53	3.31
.58	3.39

(28)

: (29) (One Way ANOVA)

(29)

(One Way ANOVA)

F

.000	*2990	972.440	1	972.440	Intercept
.542	.717	.233	3	.700	
		.325	438	142.457	
					*
					(0.05≥α)

(29)

(0.05≥α)

(000)

0.717=(F)

.(0.05≥α)

:

:

. (30)

(30)

.58	3.30
.65	3.24
.51	3.42
.45	3.40
.47	3.57
(30)	

One)

: (31) (Way ANOVA
(31)

(One Way ANOVA)

F					
.000	13740	4270.918	1	4270.918	Intercept
.000	5.915	1.838	4	7.352	
		.311	437	135.804	

(31)

$(0.05 \geq \alpha)$

(0.05)

(000)

5.915=(F)

(32)

:

(32)

.956	.07	.06
.857	.10	-.12
.873	.09	-.10
.020	.08	-.27*
.500	.10	-.18
.462	.08	-.16
.000	.07	-.33*
1.000	.11	.02
.703	.10	-.15
.467	.09	-.16

(0.05≥α)

*

(32)

() ()
() ()
.() ()
:
) (α≤0.05)

.(

-:

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:

(33)

(33)

1.000	.08	.00
.160	.07	.17
.882	.10	.08
.039	.05	.16*
.864	.09	.08
.842	.09	-.08

$$(0.05 \geq \alpha)$$

*

(35)

$$(\quad)$$

.() ()

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•

$$: \quad (36)$$

(36)

.28	4.08	25
.57	3.74	30-26
.55	3.69	35-31
.50	3.68	36

(36)

(One Way ANOVA)

: (37)

(37)

(One Way ANOVA)

F					
.000	22390	5891.584	1	5891.584	Intercept
.000	11.318	2.979	3	8.936	
		.263	438	115.267	

(37)

=(F)

$(0.05 \geq \alpha)$

(0.05)

(.000)

11.318

: (38)

(38)

.000	.07234	.3386*	30-26	25
.000	.07307	.3836*	35-31	
.000	.08117	.4008*	36	
.909	.06112	.0450	35-31	30-26
.855	.07061	.0622	36	
.996	.07136	.0172	36	35-31

($0.05 \geq \alpha$)

*

(38)

(25)

.

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(39)

(39)

.53	3.84	5
.59	3.66	10-6
.44	3.86	15-11
.45	3.67	16

(39)

(One Way ANOVA)

: (40)

(40)

(One Way ANOVA)

F					
.000	18050	4969.913	1	4969.913	Intercept
.005	4.356	1.199	3	3.598	
		.275	438	120.604	

(40)

($0.05 \geq \alpha$)

(0.05)

(.005)

4.356=(F)

: (41)

(41)

.050	.06	.17	10-6	5
.980	.06	-.03	15-11	
.317	.09	.16	16	
.035	.07	-.20*	15-11	10-6
1.000	.09	-.01	16	
.228	.09	.19	16	15-11

($0.05 \geq \alpha$)

*

					(41)		
		(10-6)		(5)	
		(10-6)		(5)	
		.	(15-11)		(15-11)	
						:	
(34)		(Independent T Test)			(T)		
						:	
				(42)			
						(T)	
<hr/>							
		(T)					
<hr/>							
0.024	2.27	440	0.05	0.12	0.03	3.83	
					0.03	3.71	
<hr/>							
					(42)		
						(0.05≥α)	
		(0.05)		(.024)		2.27= (T)	
					.		
				:		:	
		:		(43)			

.50	3.80
.63	3.24
.57	3.69
.51	3.81

F					
.000	*4171	1153.681	1	1153.681	Intercept
.012	*3.67	1.016	3	3.047	
		.277	438	121.155	

(0.05) $(.012)$ $3.67=(F)$
 : (45)
 (45)

.076	.21	.57
.735	.10	.11
1.000	.09	-.00
.185	.20	-.45
.046	.20	-.57*
.323	.06	-.12

$(0.05 \geq \alpha)$ *

(45)
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 $.(\quad)$
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 (46)

(46)

.60	3.68
.58	3.58
.41	3.87
.35	3.85
.42	3.99

(46)

(One Way ANOVA)

: (47)

(47)

(One Way ANOVA)

F					
.000	20930	5372.584	1	5372.584	Intercept
.000	11.705	3.005	4	12.019	
		.257	437	112.184	

(47)

($0.05 \geq \alpha$)

(0.05)

(.000)

11.705=(F)

: (48)

(48)

.669	.07	.10
.405	.09	-.19
.379	.08	-.17
.001	.07	-.30 [*]
.030	.09	-.29 [*]
.014	.08	-.27 [*]
.000	.06	-.41 [*]
1.000	.10	.02
.794	.09	-.19
.572	.08	-.13

(0.05 $\geq\alpha$)

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(48)

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5.4

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(2009

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(2007)

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.2

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(2009)

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(2006)

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جامعة مؤتة
كلية إدارة الأعمال
قسم الإدارة العامة

يقوم الباحث بإجراء دراسة حول "

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: :

: يرجى التكرم بوضع رقم الإجابة الذي يناسبك في خانة الإجابة:

الإجابة						
	(4)	(3)	(2)	(1)	:	1
	(4) 36	(3) 35-31	(2) 30-26	(1) 25	:	2
	(4) 16	(3) 15-11	(2) 10-6	(1) 5		3
	(2)		(1)		:	5
	(4)	(3)	(2)	(1)	:	4
	(5)	(4)	(3)	(2)	(1)	:

القسم الثاني : يرجى التكرم بوضع رقم الإجابة الذي يناسبك في خانة الإجابة:

:

	(5)	(4)	(3)	(2)	(1)		1	على مستوى الفرد
	(5)	(4)	(3)	(2)	(1)		2	
	(5)	(4)	(3)	(2)	(1)		3	
	(5)	(4)	(3)	(2)	(1)		4	
	(5)	(4)	(3)	(2)	(1)		5	
	(5)	(4)	(3)	(2)	(1)		6	
	(5)	(4)	(3)	(2)	(1)		7	
	(5)	(4)	(3)	(2)	(1)		8	
	(5)	(4)	(3)	(2)	(1)		9	على

	(5)	(4)	(3)	(2)	(1)		10	
	(5)	(4)	(3)	(2)	(1)		11	
	(5)	(4)	(3)	(2)	(1)		12	
	(5)	(4)	(3)	(2)	(1)		13	
	(5)	(4)	(3)	(2)	(1)		14	
	(5)	(4)	(3)	(2)	(1)		15	
	(5)	(4)	(3)	(2)	(1)		16	

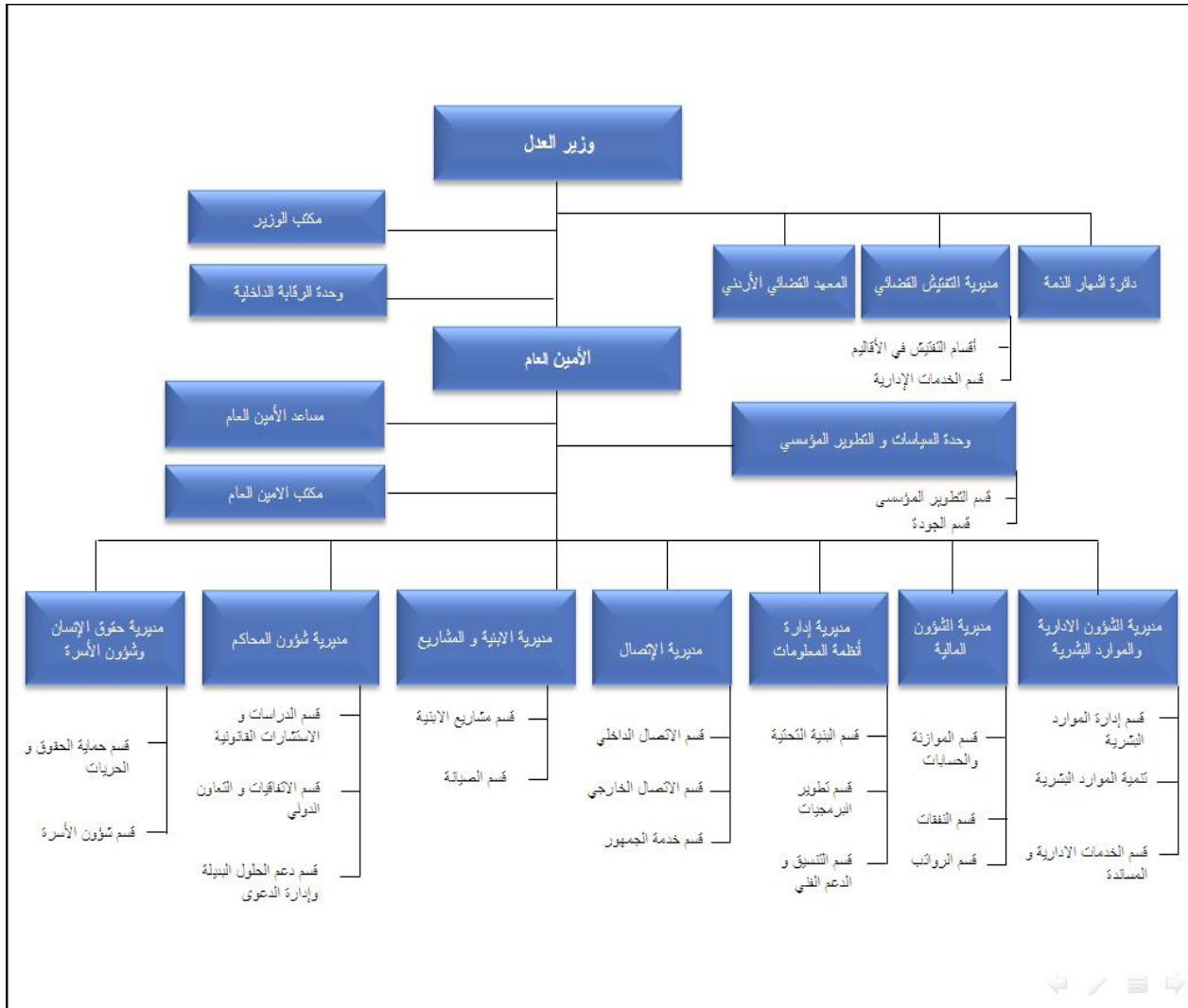
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								المحور
	(5)	(4)	(3)	(2)	(1)		17	
	(5)	(4)	(3)	(2)	(1)		18	
	(5)	(4)	(3)	(2)	(1)		19	

	(5)	(4)	(3)	(2)	(1)		20	
	(5)	(4)	(3)	(2)	(1)		21	
	(5)	(4)	(3)	(2)	(1)		22	
	(5)	(4)	(3)	(2)	(1)		23	
	(5)	(4)	(3)	(2)	(1)		24	
	(5)	(4)	(3)	(2)	(1)		25	
	(5)	(4)	(3)	(2)	(1)	()	26	
	(5)	(4)	(3)	(2)	(1)		27	
	(5)	(4)	(3)	(2)	(1)		28	
	(5)	(4)	(3)	(2)	(1)		29	
	(5)	(4)	(3)	(2)	(1)		30	

	(5)	(4)	(3)	(2)	(1)		31	
	(5)	(4)	(3)	(2)	(1)		32	
	(5)	(4)	(3)	(2)	(1)		33	
	(5)	(4)	(3)	(2)	(1)		34	

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الجزء الثاني : النتائج / مخرجات الأعمال المطلوب من الموظف تحقيقها وفقاً للأهداف و / أو مؤشرات الأداء.

الرقم	النتائج / مخرجات الأعمال	العلامة القصوى	العلامة المتحققة
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(١١/٥)

THE HASHEMITE KINGDOM OF JORDAN
Civil Service Bureau



المملكة الأردنية الهاشمية
ديوان الخدمة المدنية

الجزء الخامس: توصيات الرئيس المباشر

يطلب تحديد ثلاث توصيات على الأقل تعتبر ضرورية لتحسين مستوى أداء الموظف وسلوكه الوظيفي خلال العام القادم.

الجزء الرابع: خاص بعناصر التميز الوظيفي والأدلة الداعمة .

(١٥) علامة	
العلامة	التصوير

● المبادرة بتقديم أفكار ومقترحات جديدة بشكل مستمر، تتصل بتطوير عمل الدائرة من خلال دراسات أو تقارير أو مشاريع موكّنة تستند إليها الإدارة العليا في اتخاذ القرارات ذات العلاقة.

أذكر الممثل

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